



State of Rhode Island
DEPARTMENT OF BUSINESS REGULATION
Division of Building, Design & Fire Professionals
State Building Office
560 Jefferson Blvd. Suite 100
Warwick, Rhode Island 02886
401-921-1590

APPROVED CONTINUING EDUCATION PROVIDERS FOR HOME INSPECTORS/ASSOCIATES

12 HOURS OF CONTINUING EDUCATION IS REQUIRED

Provider Code 32

McKissock 100% Education

P.O. Box 1673

Warren, PA 16365

800-328-2008

jackie.vincent@mckissock.com

Website: www.mckissock.com

Course #	Hours	Course Name
32-219	6	Conventional Heating and Cooling Inspection
32-220	3	Exterior Inspections: Siding, Garages, and Carports
32-221	2	Fireplace Inspections
32-222	3	Framing Inspections: Floors, Walls, and Roof
32-223	1.5	Home Inspections: getting Started and Creating and Inspection Report
32-224	2	Inspecting Water Heaters
32-225	2	Inspection of Foundations
32-226	2	Inspection of Plumbing Systems
32-227	1	Interior Inspections
32-228	1	Introduction to Inspecting Built-in-Appliances
32-229	1	Introduction to Inspecting Cooling Systems
32-230	2	Introduction to Inspecting Heating Systems
32-232	1	Pests and Environmental Hazards
32-234	2	Structural Home Inspections
32-235	2	The Components of Electrical Systems
32-236	1	The Importance of Insulation
32-237	2	Understanding the Anatomy of Construction Defects
32-238	1	Water Management: Proper Grading and Drainage Slopes of Foundations
32-272	2	Ethical Practice for Home Inspectors
32-303	4	The Complete Roof Inspection
32-418	3	Phased Inspections from the Ground Up

Provider Code 36

American Society of Home Inspectors (ASHI)

932 Lee

St.

Des

Plaines,

IL 60016

Website: www.ashi.org

Course #	Hours	Course Name
36-249	2	Residential Heating, Cooling, and Ventilation Systems
36-250	2	Electrical Inspections: Beyond The Three Light Tester
36-251	2	Roofing: The Devil Is In The Details
36-252	2	Inspecting The Exterior... The Hidden Problems
36-253	2	Inspecting Masonry Construction
36-254	2	Masonry Installation Methods, Techniques and Practices
36-255	2	GETTING INTO THE MOLD BUSINESS
36-256	2	INTRO TO EIFS, STUCCO, & STONE VENEER
36-257	2	Basic Electrical Inspection & Safety
36-259	2	Fireplaces and Woodstoves; Fire in the House
36-260	2	INSPECTING POOLS & SPAS/HOT TUBS
36-261	2	Inspecting Mobile / Manufactured Homes
36-262	2	The Science of Air Conditioning & Heat Pumps
36-263	2	CORRECTING CRAWLSPACE ENVIRONMENTAL ISSUES FOR BETTER INDOOR AIR QUALITY
36-264	2	Inspecting Radon Mitigation Systems Using ASHI Standards
36-265	2	Plumbing and Sewage System Inspection and Development
36-266	2	UNDERSTANDING AND INSPECTING OLD AND NEW FORCED AIR HEATING SYSTEMS
36-271	3	Well Systems, Residential Generator Systems, and Report Writing Practices
36-356	2	Electrical Panel Inspections
36-357	3	Plumbing- Water Service and Distribution Systems, Fixtures, & Backflow Prevention
36-358	2	Pre-Drywall Inspections
36-359	2	Radon Testing Protocol
36-360	4	Exterior- Wall Coverings
36-361	2	100 Most Commonly Missed Electrical Defects
36-387	2	Basement Inspections, Reports and Identifying Defects
36-388	2	Water, Vapor and Dew Point for Home Inspectors
36-389	2	Digging Deep into Crawlspaces
36-390	2	Evaluating Pools & Spas
36-391	2	Evaluating Seawalls & Boatdocks
36-394	2	Report Writing Follies
36-395	2	Fireplace & Woodstove Inspection
36-396	2	Healthy Home
36-397	2	Indoor Air Quality
36-400	2	Inspecting Masonry

36-405	2	Sewer Lines: A problem You can't Flush!
36-406	2	2023 AC and Heat Pumps Keeping it Cool
36-409	2	Inspecting the Exterior... the hidden problems.
36-478	1	Smart Homes
36-489	5	House Interior Inspections
36-528	6	Air Conditioning and Related Components
36-529	4	Electrical: Grounding, Bonding, and Panels

Provider Code 40

New England Chapter of ASHI

17 Depot Street Ste. 3

Concord, NH 03301

603-228-1231

<https://ashinewengland.org/>

Course #	Hours	Course Name
40-338	3	Roofing, Flashing and Roof Ventilation
40-530	3	Pre-Inspection Agreements and Insurance/Using Thermal Imaging Cameras

Provider Code 44

InterNACHI

4635 Nautilus Court South Suite C

Boulder, CO 80301

(720)735-7125

education@internachi.org

Website: www.nachi.org

Course #	Hours	Course Name
44-310	4	Safe Practices for the Home Inspector
44-311	5	25 Standards Every Inspector Should Know
44-312	8	Residential Plumbing Overview for Inspectors
44-313	4	How to Perform Residential Electrical Inspections
44-314	4	How to Perform Roof Inspections
44-315	12	How to Inspect HVAC Systems
44-316	4	Structural Issues for Home Inspectors
44-317	16	How to Inspect the Exterior
44-318	14	How to Inspect the Attic, Insulation, Ventilation, and Interior
44-319	3	How to Perform Deck Inspections
44-320	8	How to Inspect for Moisture Intrusion
44-321	4	How to Inspect Fireplaces, Stoves, and Chimneys
44-479	5	25 Standards Every Inspector Should Know Course
44-480	4	How to Inspect Fireplaces, Stoves, and Chimneys Course
44-481	8	How to Inspect for Moisture Intrusion Course
44-485	12	How to Inspect HVAC System
44-486	14	How to Inspect the Attic, Insulation, Ventilation & Interior Course
44-487	16	How to Inspect the Exterior
44-488	3	How to Perform Deck Inspections

44-490	4	How to Perform Residential Electrical Inspections
44-491	4	How to Perform Roof Inspections
44-492	3	InterNACHI Home Inspection Standards of Practice
44-493	1	InterNACHI Code of Ethics
44-494	8	Residential Plumbing Overview for Inspectors
44-495	4	Safe Practices for the Home Inspector
44-496	2	10 Steps to Performing a Roof Inspection
44-497	4	Advanced Electrical Inspection Training
44-498	21	Advanced HVAC Training for Inspectors
44-499	3	Advanced Inspection of Crawlspace
44-501	22	Advanced Residential Roof Inspection
44-502	16	Advanced Stucco & EIFS Inspection Training for Inspectors
44-503	8	Appliance Inspection for Home Inspectors
44-504	5	Building Science and Infrared Thermal Imaging for Inspectors
44-505	2	Calculating Envelope Energy Loss
44-507	1	Comfort and Climate for Inspectors
44-508	8	Commercial Property Inspection Prerequisite
44-509	4	Customer Service and Communication for Inspectors
44-512	2	Common Defects of Chimneys & Fireplaces
44-523	2	Thermal Imaging Applications for Home Inspectors
44-525	2	Materials: EIFS, Stucco, MSV, & Water Intrusion
44-514	2	Electricity Simplified for Home Inspectors
44-518	2	Introduction to Sewer Scope Inspections

Provider Code 50

Informa Markets (JLCLive Expo)

222 West Las Colinas Boulevard, Suite 450E

Irving, TX 75039

972-536-6300

katie.thompson@informa.com

Website: [https:// www.informamarkets.com](https://www.informamarkets.com)

Course #	Hours	Course Name
50-323	1	Planned Ventilation: How to Provide Fresh Air
50-326	1	Moisture Management
50-328	1	Summer Moisture: Problems and Solutions
50-331	1	Roofing with Asphalt Shingles in High Wind Zones

Provider Code 64

Home Inspection University

698 Pro Med Lane

Carmel, IN 46032

800-544-8156

Website: www.homeinspectionuniversity.com

Course #	Hours	Course Name
64-365	2	Introduction to Commercial Inspectors
64-366	2	Advanced Plumbing Inspections
64-367	2	Building Science- Moisture Intrusion
64-369	2	Grounding and Bonding
64-370	2	Inspection Decks
64-373	2	Chimney Inspection
64-374	2	Law & Order & Reputation Management
64-375	6	Pre-Drywall Inspections
64-401	2	Fundamentals of Fuel Gas & High Efficiency Venting
64-402	2	Manufactured Homes Inspection
64-403	2	Inspecting Old Electrical
64-404	2	New Plumbing Components and Regulations

Provider Code 15

New England Onsite Wastewater Training Center @ Uri Cels

URI/NRS Dept.- NEOWTP/URI Coastal

Institute Bldg. Kingston, R.I. 02881

401-874-5950

neowtp@uri.edu

Website: <https://web.uri.edu/owt/>

Course #	Hours	Course Name
15-165	8	Conventional Onsite Wastewater System Inspection
15-166	8	INSP 100B: Conventional Onsite Wastewater System Insp. Field Training
15-167	8	OWT 150: Functional Inspections

Provider Code 141

Cornerstone Home Inspector Education Center LLC

40 Victory Court

Milford, CT 06460

cornerstonehiecc@gmail.com

Course #	Hours	Course Name
141-474	1	Inspecting Corrugated Stainless-Steel Tubing
141-475	1	Hard Water
141-476	2	James Hardie Fiber cement and fiber gypsum building solutions
141-477	1	Windows 101
141-526	1	Klaus Larsen Roofing
141-527	1	Paraco Gas